

Amendments to the Specification:

Please replace the paragraph beginning on Page 4, line 17, with the following amended paragraph:

The Figures, in particular FIGS. 2, 3 and 4, are very schematic drawings representing only parts which are important for a good understanding of the embodiment of the safety razor apparatus.

Please replace the paragraph beginning on Page 5, line 3, with the following amended paragraph:

Figure 2 is a ~~very~~-schematic sectional drawing of the blade assembly 2. The blade assembly 2 comprises a base 15, which is made of plastic material. The stretching member 9 and the blades 11 to 13 are fixed to the base 15. The base 15 furthermore comprises the frame 16 encasing a holder 17 to which the lubrication member 10 is attached by ~~means of a~~ clamping means (not shown). The holder 17, together with the lubrication member 10, is pushed downward inside the holder 17 by spring means 18, against adjustment member 19. Therefore the lubrication member 10 is maintained in the position as shown in Figure 2, wherein the three edges 14 of the blades 11 to 13 and the surfaces of the stretching member 9 and the

lubrication member 10 are all located in a plane indicated by means of a striped line 20.

Please replace the paragraph beginning on Page 5, line 30, with the following amended paragraph:

Figure 4 is a sectional view according to the line IV-IV in FIG. 2. The lubrication member 10 projects from the encasing frame 16. Lubrication member 10 is attached to holder 17, and holder 17 is pushed against adjustment member 19 by two helical springs 18. It will be clear that by moving adjustment member 19 in the right direction, the inclined surfaces 26 of holder 17 and the inclined surfaces 27 of adjustment member 19 will displace the holder 17, and thereby the lubrication member 10, in upward direction. Adjustment member 19 can be moved by means of handle 24, which handle 24 is a part of adjustment member 19.

Please replace the paragraph beginning on Page 6, line 3, with the following amended paragraph:

The inclination of the surfaces 26, 27 and the material of the holder 17 and the adjustment member 19 are chosen in such a way that the friction between the two contacting surfaces 26, 27 prevents relative movement of the surfaces 26, 27 when no external

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force is exerted. However, by moving handle 24 the lubrication member 10 can be placed in any desired position.